	15	shared near3 (memory storage) and	USPAT;	2003/11/19
-	15			21:05
		(memory-mapped (memory adj mapped)) near	US-PGPUB;	21:05
Ì	1	(file data information conetent) and	DERWENT;	
	!	session	IBM_TDB	/
-	10	,	US-PGPUB;	2003/11/19
	}	(memory-mapped (memory adj mapped)) near	DERWENT;	21:05
	İ	(file data information conetent) and	IBM_TDB	
		session		
-	2	(memory near3 Map) same server same	USPAT;	2003/11/20
		(session state) same shar\$3	DERWENT;	11:44
			IBM TDB	
-	0	(memory near3 Map) same server same	USPAT;	2003/11/20
		(session) same shar\$3	DERWENT;	11:45
			IBM TDB	
_	2	(memory near3 Map\$4) same server same	USPAT;	2003/11/20
		(session) same shar\$3	DERWENT;	12:05
		· ·	IBM TDB	
_	0	(memory near3 Map\$4) same server same	EPO; JPO	2003/11/20
		(session) same shar\$3		12:06
_	0	(memory near3 Map\$6) same server same	EPO; JPO	2003/11/20
		(session) same shar\$3		12:06
l <u>-</u>	1 0	(memory near3 Map\$6) same (session) same	EPO; JPO	2003/11/20
		shar\$3	ļ	12:06
l <u>-</u>	0	1	USPAT;	2003/11/20
		((memory cache storage) near3 map\$6)	EPO;	16:47
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DERWENT	
_	18	(709/213,215.ccls.) and session and	USPAT;	2003/11/20
		((memory cache storage) near3 map\$6)	EPO;	16:49
		(\text{\text{times.to}})	DERWENT	1
_	3	(709/213,215.ccls.) and session same	USPAT;	2003/11/20
		((memory cache storage) near3 map\$6)	EPO; JPO;	16:50
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DERWENT;	
			IBM TDB	
l _	3	(709/213,215.ccls.) and session same	USPAT;	2003/11/20
		((memory cache storage) near3 map\$6)	EPO;	16:50
		/ /momorl oddie bedrage/ mapt of	DERWENT	
1	1			1

	2003/06/13
	17:05
and (shar\$3 near (memory cach storage))	
	2003/06/13
	17:35
(session near (sate information data))	
and (shar\$3 near (memory cach storage))	
	2003/06/13
(associat\$3 relat\$3 map\$4) near3	17:44
((storage cach42 memory) adj map\$3) and	
(load adj balanc\$4)	
- 7 (information data files) near7 USPAT	2003/06/13
(associat\$3 relat\$3 map\$4) near3	18:40
((storage cach42 memory) adj map\$3) and	
(load adj balanc\$4) and session	
	2003/06/13
	18:10
((storage cach42 memory) adj map\$3) and DERWENT	
session	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2003/06/13
[ ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	18:13
((storage cach42 memory) adj map\$3) and DERWENT	
session and (709/\$.ccls. or 711/.ccls.)	
- 1 ((memory cach\$2 storage) near2 map\$4) USPAT;	2003/06/15
near7 (session adj (information data EPO;	13:46
state)) DERWENT;	
IBM_TDB	
	2003/06/15
near7 (session adj (information data EPO;	13:47
state))	
- 3 ((memory cach\$2 storage) near7 map\$4) USPAT;	2003/06/15
near7 (session adj (information data EPO; JPO;	13:47
state))   DERWENT;	
IBM TDB	
	2003/11/20
	16:46
state))   DERWENT	
- 30 session same memory adj map\$34 USPAT	2003/06/15
	13:58
- 7 session same memory adj map\$3 near2 file USPAT	2003/06/15
	15:36
- 30 session same memory adj map\$3 USPAT	2003/06/15
	14:03
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2003/06/15
"6338064").pn.	16:40
- 5 709/213,214,215,217.ccls. and memory adj USPAT;	2003/06/16
map\$3 same processor same (relate\$3   EPO;	11:27
associat\$3 dedicat\$3) DERWENT	
	2003/06/16
map\$3 and processor EPO;	11:50
DERWENT	
	2003/06/16
the Pit and Paranana	11:52
DERWENT	
1	2003/11/19
	21:01
(file data information conetent) and	
session	
	2003/11/19
	21:01
(file data information conetent) and	
session	
- 2 (shared near3 (memory storage) and USPAT	2003/11/19
	21:01
(file data information conetent) and	
/	
session ) not (shared near3 (memory	
session ) not (shared near3 (memory storage) same (memory-mapped (memory adj	
session ) not (shared near3 (memory	

Number  8 3 709/213,214,215.ccls. and ((storage cache memory) adj2 map\$4) and session near2 (information data state status)  - 447 709/227,312.ccls. and client and server and process\$3 and internet  - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page))  - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (session adj (storage memory cach\$2) and (session adj (storage memory cach\$2) and (session adj	6/08
memory) adj2 map\$4) and session near2 (information data state status)  - 447 709/227,312.ccls. and client and server and process\$3 and internet - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page)) - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:53	6/08
(information data state status)  DERWENT; IBM_TDB USPAT  and process\$3 and internet  709/227,312.ccls. and client and server and process\$3 and internet and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page))  709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:53	
- 447 709/227,312.ccls. and client and server and process\$3 and internet 14:44 - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page)) - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:59	
- 447 709/227,312.ccls. and client and server and process\$3 and internet 14:44 - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page)) - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:59	
and process\$3 and internet 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page)) 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:59	7/08
and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page))  709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:53  14:53  14:53	5/08
(storage memory cach\$2) and (web-page webpage (web adj page))  - 3 709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj 14:59	
webpage (web adj page)) - 3 709/227,312.ccls. and client and server uspat 2003/06 and process\$3 and internet and shar\$3 adj 14:59	
- 3 709/227,312.ccls. and client and server USPAT 2003/06 and process\$3 and internet and shar\$3 adj 14:59	
and process\$3 and internet and shar\$3 adj   14:59	5/08
(storage memory caches) and (session adi	
state)	100
- 3 709/227,312.ccls. and client and server USPAT 2003/06 and process\$3 and internet and shar\$3 adj 15:00	0/08
(storage memory cach\$2) and (session adj	
(information data state))	
- 7 709/227,312.ccls. and process\$3 and USPAT 2003/06	5/08
shar\$4 adj (storage memory cach\$2) and 15:01	
(session adj (information data state))	: /00
7 709/227,312.ccls. and process\$3 and USPAT 2003/06	0/08
shar\$3 adj (storage memory cach\$2) and   15:12   (session adj (information data state))	
49 5553242.URPN. USPAT 2003/06	5/08
- 4 709/227,312.ccls. and (session adj USPAT 2003/06	5/08
(information data state)).ti.	100
12 709/227,312.ccls. and (session adj USPAT 2003/06 (information data state)).ab. USPAT 15:19	0,00
(information data state)).ab.   15:19  -   11 709/227,312.ccls. and (session adj USPAT   2003/06	5/08
(information data state)).ab. not 16:55	•
(709/227,312.ccls. and process\$3 and	
shar\$3 adj (storage memory cach\$2) and	
(session adj (information data state)))  16 6076108.URPN. USPAT 2003/00	: / 0 0
- 16 6076108.URPN. USPAT 2003/00 16:54	5/08
- 84 process\$3 and shar\$4 adj (storage memory USPAT; 2003/0	5/08
cach\$2) and (session adj (information EPO; 16:57	
data state)) and server   DERWENT;	
IBM_TDB	: /00
1 process\$3 and shar\$4 adj (storage memory USPAT; 2003/00 cach\$2) and (session adj (information EPO; 17:04	0/00
cach\$2) and (session adj (information EPO; 17:04 data state)).ab. and server DERWENT;	
IBM TDB	
_ 2 process\$3 and shar\$4 near2 (storage USPAT; 2003/0	5/08
memory cach\$2) and (session adj EPO; 17:08	
(information data state)).ab. and server DERWENT;	
IBM_TDB	5/08
1 5809248.pn. USPAT 2003/0	J, 00
4 709/227,228,312.ccls. and request and USPAT 2003/0	6/08
process\$3 and internet and shar\$3 adj 17:34	
(storage memory cach\$2) and (session adj	
(information data state))	£ / 0.9
_ 208 session adj state USPAT 2003/0 17:35	0,00
_ 130 session adj state and client and server USPAT 2003/0	6/08
130 Session and state and crient and server   05771   17:35	
_ 34 session adj state and client and server USPAT 2003/0	6/08
and shared adj (memory cach\$3 storage) 17:38	C (00
34 session adj state and client and server USPAT 2003/0	p/U8
and shared adj (memory cach\$3 storage) 17:39 and process\$3	
- 27 session adj state and client and server USPAT 2003/0	6/08
and shared adj (memory cach\$3 storage) 17:45	
and processor	

-	24	session adj state and client and server and shared adj (memory cach\$3 storage)	USPAT	2003/06/08 17:40
		and processor and (internet webpage web-page (web adj page))		
_	0	(session adj (state information data status)).ab. and client and server and shared adj (memory cach\$3 storage) and	USPAT	2003/06/08 17:46
-	2	<pre>processor (session adj (state information data status)).ab. and shared adj (memory cach\$3 storage) and processor</pre>	USPAT	2003/06/08 17:59
_	383	(session adj (state information data status)).ab.	USPAT; EPO; JPO; DERWENT;	2003/06/08 18:00
-	107	(session adj (state information data status)).ti.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/06/08 18:00
_	1	5774660.pn.	IBM_TDB USPAT	2003/06/09 11:20
_	21	709/\$.ccls. and (cluster\$ and load).ab.	USPAT	2003/06/09 11:22
-	1	5835724.pn.	USPAT	2003/06/09 19:02
-	54	709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) convert\$4 map\$4)	USPAT	2003/06/09 19:33
-	41	709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) map\$4)	USPAT	2003/06/09 19:31
_	0	709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) map\$4) not (709/227,312,215.ccls. and (session adj	USPAT	2003/06/09 19:32
		(data information state)) and ((name near translation) convert\$4 map\$4))		
_	40	709/227,312,215.ccls. and (session adj (data information state)) and (map\$4)	USPAT	2003/06/09
_	2	(serialized adj byte adj stream)	USPAT USPAT	2003/06/09 19:51 2003/06/11
_	201	<pre>(rewrit\$4 replace\$3 updat\$3) same (session near (information data state)) (rewrit\$4 (over adj write) replace\$3</pre>	USPAT	17:48 2003/06/11
	201	updat\$3) same (session near (information data state))		17:48
-	52		USPAT	2003/06/11 17:57
-	10	(rewrit\$4 replace\$3) same (session adj (information data state)) and 709/\$.ccls.	USPAT	2003/06/11 18:02
_	10	(rewrit\$4 (over adj write) replace\$3) same (session adj (information data state)) and 709/\$.ccls.	USPAT	2003/06/11 18:05
_	5	session adj map\$3 same (proxy server gateway)	USPAT	2003/06/12 17:29
-	11		USPAT	2003/06/12 17:37
-	3	session same memory adj map\$4 same client same (server proxy gateway)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/12 17:40
-	51	session same memory adj map\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/12 18:11

-	37	session same (memory-map\$3 (memory adj map))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/12 19:59
-	0	709/227,312,215.ccls. and (serialized adj	USPAT	2003/06/12
-	1213	byte adj stream) (memory-mapped adj file) or (memory adj map\$4 adj file) or memory-mapped or (memory near map\$4) same (session adj	USPAT	19:37 2003/06/12 19:54
-	0	<pre>(information data state)) ((memory cach\$2 storage) near map\$4) same (session adj (information data state))</pre>	USPAT	2003/06/12 20:00
-	57	(memory cach\$2 storage) near map\$4) and (session adj (information data state))	USPAT	2003/06/12
_	1	((memory cach\$2 storage) near map\$4) near7 (session adj (information data state))	USPAT; EPO; DERWENT	2003/06/15 13:45
-	59	((memory cach\$2 storage) near map\$4) and (session adj (information data state))	USPAT; EPO; DERWENT	2003/06/12 20:02
-	4	client and server and process\$3 and internet and shar\$5 adj (storage memory cach\$2) and (session adj state) and serializ\$3	USPAT	2003/06/12 20:20
-	9	client and server and process\$3 and internet and (storage memory cach\$2) and (session adj state) and serializ\$3	USPAT	2003/06/12 20:21
_	680		USPAT	2003/06/13 14:00
_	2	1 - 1	USPAT	2003/06/13 14:05
_	5	· · · · · · · · · · · · · · · · · · ·	USPAT	2003/06/13 14:13
_	92	1	USPAT	2003/06/13 14:14
-	169		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/13
-	. 3	(stor\$3 retriev\$4) near3 (serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/13 16:15
-	8	(stor\$3 retriev\$4) near7 (serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/13 16:15
_	44	(stor\$3 retriev\$4) near7 (serializ\$5) near (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/13 15:02
_	1	(stor\$3 retriev\$4) near7 (de adj serializ\$5) near (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/13 15:57
-	1	((storage cach\$2 memory) adj map\$3) and (session near (sate information data)) and (shar\$3 near (memory cach storage)) and 711/\$.ccls.	USPAT	2003/06/13 16:15

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